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UNITED STATES PATENT AND TRADEMARK OFFICE
WASHINGTON, D.C. 20231
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SERIAL NUMBER	REQUEST DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NO.
10/760,617	3/30/04	LLOYD A. WEBB	128001-1000

Title:
WELL TUBING/CASING VIBRATOR APPARATUS

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Art Unit	Paper Number
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License Number: 532,331

Grant Date: 31-Mar-04

Approved


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LICENSE FOR FOREIGN FILING

[Title 35, United States Code (1952) Sections 184, 185, 186]

Appl. No. : 10/760,617
Applicants : Lloyd A. Webb et al.
Title: : WELL TUBING/CASING VIBRATOR APPARATUS
Filed : January 20, 2004
TC/A.U. : To be Assigned
Examiner : To be Assigned
Docket No. : 128001-1000

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

PETITION FOR LICENSE - CORRESPONDING U.S. APPLICATION
UNDER 37 C.F.R. 5.14

Sir:

I. PETITION

Petition is hereby made, in duplicate, for a license under 37 C.F.R. 5.12 and 5.14 for the foreign filing of the subject matter for which a corresponding U.S. patent application has been filed as identified above. A complete copy of the above-identified application, as filed, is attached to this Petition. It is requested that the duplicate copy of the Petition be returned with a license or other action on the Petition.

II. IDENTIFICATION OF INVENTORS, TITLE OF INVENTION AND SHORT STATEMENT AS TO THE NATURE OF THE INVENTION

Inventors' names:

Lloyd A. Webb

Thomas D. Southall

Wayne M. Biart

Orvie E. Berg

Title of invention:

WELL TUBING/CASING VIBRATOR APPARATUS

It is believed that this invention is clearly of no interest from a security standpoint, as it relates to a vibrator

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Appl. No. 10/760,617
Petition Dated March 29, 2004
Docket No. 128001-1000

apparatus for inducing longitudinal vibrations in a well tubing or casing member for operations such as removing stuck tubing or casing. The apparatus includes a vibrator section with spaced apart rotatable shafts carrying eccentric weights and interconnected by timing gears. The shafts are driven by respective pressure fluid motors. The vibrator section is mounted on an isolator section including spaced apart pressure fluid cylinder assemblies for isolating vibrations generated by the apparatus from wellhead structures supporting the apparatus. A fluid control circuit includes a pump, a manifold, flow control devices for generating fluid flow through the cylinder assemblies, and accumulators for damping fluid pressure and flow fluctuations in the circuit.

Neither a filing receipt nor an Office action have been received for the above-identified patent application as of this date.

III. EXPEDITED HANDLING

Expedited handling of this Petition for License is requested.

The Commissioner for Patents is hereby authorized to charge the petition fee of \$130, 37 CFR 1.17(h), and any other fee due for this Petition or credit any fee overpayment relating to this Petition to Deposit Account No. 07-0153.

IV. TELEPHONE NOTIFICATION OF ISSUANCE OF LICENSE

Please notify petitioner of the license by telephone at the number shown below.

Respectfully submitted,

Date: 3/29/04

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